IN THE CLAIMS:

Kindly replace the claims of record with the following full set of claims:

1. (Currently amended) An optical disc playing method, operable in a

processor within a player, the method comprising:

receiving a command from an user, which requires playing a part of content

of a program contained on an optical disc;

sending a request to a network server, the request requiring which requires-

related information of said part of content be provided, said request including at

least identification information of said optical disc;

receiving the related information, said related information including

navigation information;

playing said part of content with the received related information, wherein the

received navigation information is used in coordination with navigation

information on said optical disc to play the part of the content with the received

related information.

2. (Previously presented) The optical disc playing method according to claim

1, wherein the part of content of a program contained on the optical disc includes

a part of content corresponding to a playlist.

3. (Previously presented) The optical disc playing method according to claim

1, wherein the request includes a language selected by the user.

4. (Previously presented) The optical disc playing method according to claim

1, wherein the information corresponding to the part of content includes audio

information.

5. (Previously presented) The optical disc playing method according to claim

1, wherein the information corresponding to the part of content includes caption

information.

6. (Currently amended) An optical disc playing system, comprising:

a selecting apparatus for receiving a command from a user, which requires

playing a part of content of a program contained on an optical disc;

a sending apparatus for sending a request which requires providing related

information of said part of content, to a network server, said request including at

least identification information of said optical disc;

a receiving apparatus for receiving the related information, said related

information including navigation information;

a reading-out apparatus for reading out the received related information

wherein the received navigation information is used in coordination with

navigation information on said optical disc to play the part of the content with the

received related information.

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7. (Previously presented) The optical disc playing system according to claim

6, wherein the part of content of a program in the optical disc corresponds to a

playlist.

8. (Previously presented) The optical disc playing system according to claim 6.

wherein the request includes a language selected by the user.

(Previously presented) The optical disc playing system according to claim 6. 9.

wherein the information corresponding to the part of content includes audio

information.

10. (Previously presented) The optical disc playing system according to claim 6,

wherein the information corresponding to the part of content includes caption

information.

11. (Currently amended) A method for transferring downloaded information,

operable in a processor within a server, during playing, the method comprising:

receiving a downloading request which requires downloading information

corresponding to a part of content of a program contained on an optical disc, said

request including at least identification information of said optical disc;

identifying the part of the content in the downloading request; and

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outputting the information corresponding to the part of content of the

downloading request with the part of content, wherein navigation information of

the information is used in coordination with navigation information on said optical

disc to play the part of the content with the received related information.

12. (Previously presented) The method according to claim 11, wherein the part

of content corresponds to a playlist.

13. (Previously presented) The method according to claim 11, wherein the

request also includes a language selected by the user.

14. (Previously presented) The method according to claim 11, further

comprising searching the information corresponding to the part of content of the

downloading request.

15. (Previously presented) The method according to claim 11, wherein the

information corresponding to the part of content of the request includes audio

information.

16. (Previously presented) The method according to claim 11, wherein the

information corresponding to the part of content of the request includes caption

information.